ELSEVIER

Neuroscience Letters 283 (2000) 236–239

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 283

Abe, K., see Asano-Miyoshi, M., 61
Althaus, H.H., Klöppner, S., Rohde, G., Parvizi, N., Schwartz, P., Brück, W., Holtz, W., Myelin basic protein induces cell death of mature pig oligodendrocytes in vitro and produces demyelination in vivo, 77
Andersen, N.A., see Nicol, S.C., 49
Anderson, L.E., Seybold, V.S., Phosphorylated cAMP response element binding protein increases in neurokinin-1 receptor-immunoreactive neurons in rat spinal cord in response to formalin-induced nociception, 29
Archambault, P., see Lestienne, F.G., 65
Ardolino, G., see Prat, E., 177
Asano-Miyoshi, M., Abe, K., Emori, Y., Co-expression of calcium signaling components in taste bud cells of vertebrates, 61
Atkins, H.D., see Thompson, C.L., 85
Au, G.G., see Tooney, P.A., 185

Baba, T., see Ueda, H., 121
Bagli, M., Papassotiropoulos, A., Knapp, M., Jessen, F., Luise Rao, M., Maier, W., Heun, R., Association between an interleukin-6 promoter and 3′ flanking region haplotype and reduced Alzheimer's disease risk in a German population, 109
Baik, S.H., see Shin, D.H., 181
Bannai, S., see Mizusawa, H., 57
Bargas, J., see Barral, J., 33
Baron, P., see Prat, E., 177
Barral, J., Toro, S., Galarraga, E., Bargas, J., GABAergic presynaptic inhibition of rat neostriatal afferents is mediated by Q-type Ca^{2+} channels, 33
Beach, T.G., Potter, P.E., Kuo, Y.-M., Emmerling, M.R., Durham, R.A., Webster, S.D., Walker, D.G., Sue, L.I., Scott, S., Layne, K.J., Roher, A.E., Cholinergic deafferentation of the rabbit cortex: a new animal model of Aβ deposition, 9
Bell, B.A., see Critchley, G., 13
Benabid, A.-L., see Blum, D., 193
Benveniste, E.N., see Gladson, C.L., 157
Berger, R.J., see Nicol, S.C., 49
Biella, G., see Sotgiu, M.L., 153
Birbaumer, N., see Kaiser, J., 81
Blum, D., Torch, S., Nissou, M.-F., Benabid, A.-L., Verna, J.-M., Extracellular toxicity of 6-hydroxydopamine on PC12 cells
Bouras, C., see Charnay, Y., 89
Bröcker, E.-B., see Kinkelin, I., 149
Brück, W., see Althaus, H.H., 77
Buranahirun, C.E., see Galbraith, G.C., 201

Campion, D., see Gantier, R., 217
Carlton, S.M., see Kinkelin, I., 149
Carpenter, M. , see Hymel, M.R., 105
Catania, A., see Prat, E., 177
Chahl, L.A., see Tooney, P.A., 185
Chan, A.S., Cheung, M.-C., Ho, Y.-C., Jing He, W., Localized brain activation by selective tasks improves specific cognitive functions in humans, 162
Chang, J.-K., see Dun, N.J., 97
Chang, P.-L., see Gladson, C.L., 157
Chardenon, A., see Monno, A., 93
Charnay, Y., Cusin, I., Vallet, P.G., Muzzin, P., Rohner-Jeanrenaud, F., Bouras, C., Intracerebroventricular infusion of leptin decreases serotonin transporter binding sites in the frontal cortex of the rat, 89
Chazot, P.L., see Thompson, C.L., 85
Cheng, J.-T., Liu, I-M., Juang, S.-W., Jou, S.-B., Decrease of adenosine A-1 receptor gene expression in cerebral cortex of aged rats, 227
Cheung, M.-C., see Chan, A.S., 162
Cho, S.S., see Shin, D.H., 181
Chun, M.-H., see Ju, W.-K., 133
Chung, J.-W., see Ju, W.-K., 133
Colin, F., see Lebrun, P., 113
Cranford, J.L., see Hymel, M.R., 105
Critchley, G., Sumar, N., O'Neill, K., Hermon-Taylor, J., Bell, B.A., Cerebral trypsinogen expression in human and rat cerebrospinal fluid, 13
Cusin, I., see Charnay, Y., 89

Darlington, C.L., see Sansom, A.J., 117
Davoust, D., see Gantier, R., 217
Deguchi, T., see Fujiyoshi, Y., 205
Del Bigio, M.R., see Xue, M., 230
Dirnagl, U., see Isaev, N.K., 41
Dostert, P., see Sango, K., 224
Drewery, D.L., see Thompson, C.L., 85
Du, Y.-c., see Xiong, Y., 129
Duarte, M., Zatsiorsky, V.M., On the fractal properties of natural human standing, 173
Dumanchin, C., see Gantier, R., 217
Dun, N.J., Dun, S.L., Kwok, E.H., Yang, J., Chang, J.-K., Cocaine- and amphetamine-regulated transcript-immunoreactivity in the rat sympatho-adrenal axis, 97
Dun, S.L., see Dun, N.J., 97
Durham, R.A., see Beach, T.G., 9
Dworzak, D., see Platzer, S., 213

Emmerling, M.R., see Beach, T.G., 9
Emori, Y., see Asano-Miyoshi, M., 61
Endo, S., see Kuroiwa, T., 145
Eoh, W., see Park, K., 45

Feldman, A.G., see Lestienne, F.G., 65
Fernández, B., Romero, E.M., Kitchen, I., Paz Viveros, M., Postnatal

PII: S0304-3940(00)01010-7

ELSEVIER

Neuroscience Letters 283 (2000) 236–239

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 283

Abe, K., see Asano-Miyoshi, M., 61
Althaus, H.H., Klöppner, S., Rohde, G., Parvizi, N., Schwartz, P., Brück, W., Holtz, W., Myelin basic protein induces cell death of mature pig oligodendrocytes in vitro and produces demyelination in vivo, 77
Andersen, N.A., see Nicol, S.C., 49
Anderson, L.E., Seybold, V.S., Phosphorylated cAMP response element binding protein increases in neurokinin-1 receptor-immunoreactive neurons in rat spinal cord in response to formalin-induced nociception, 29
Archambault, P., see Lestienne, F.G., 65
Ardolino, G., see Prat, E., 177
Asano-Miyoshi, M., Abe, K., Emori, Y., Co-expression of calcium signaling components in taste bud cells of vertebrates, 61
Atkins, H.D., see Thompson, C.L., 85
Au, G.G., see Tooney, P.A., 185

Baba, T., see Ueda, H., 121
Bagli, M., Papassotiropoulos, A., Knapp, M., Jessen, F., Luise Rao, M., Maier, W., Heun, R., Association between an interleukin-6 promoter and 3′ flanking region haplotype and reduced Alzheimer's disease risk in a German population, 109
Baik, S.H., see Shin, D.H., 181
Bannai, S., see Mizusawa, H., 57
Bargas, J., see Barral, J., 33
Baron, P., see Prat, E., 177
Barral, J., Toro, S., Galarraga, E., Bargas, J., GABAergic presynaptic inhibition of rat neostriatal afferents is mediated by Q-type Ca^{2+} channels, 33
Beach, T.G., Potter, P.E., Kuo, Y.-M., Emmerling, M.R., Durham, R.A., Webster, S.D., Walker, D.G., Sue, L.I., Scott, S., Layne, K.J., Roher, A.E., Cholinergic deafferentation of the rabbit cortex: a new animal model of Aβ deposition, 9
Bell, B.A., see Critchley, G., 13
Benabid, A.-L., see Blum, D., 193
Benveniste, E.N., see Gladson, C.L., 157
Berger, R.J., see Nicol, S.C., 49
Biella, G., see Sotgiu, M.L., 153
Birbaumer, N., see Kaiser, J., 81
Blum, D., Torch, S., Nissou, M.-F., Benabid, A.-L., Verna, J.-M., Extracellular toxicity of 6-hydroxydopamine on PC12 cells
Bouras, C., see Charnay, Y., 89
Bröcker, E.-B., see Kinkelin, I., 149
Brück, W., see Althaus, H.H., 77
Buranahirun, C.E., see Galbraith, G.C., 201

Campion, D., see Gantier, R., 217
Carlton, S.M., see Kinkelin, I., 149
Carpenter, M. , see Hymel, M.R., 105
Catania, A., see Prat, E., 177
Chahl, L.A., see Tooney, P.A., 185
Chan, A.S., Cheung, M.-C., Ho, Y.-C., Jing He, W., Localized brain activation by selective tasks improves specific cognitive functions in humans, 162
Chang, J.-K., see Dun, N.J., 97
Chang, P.-L., see Gladson, C.L., 157
Chardenon, A., see Monno, A., 93
Charnay, Y., Cusin, I., Vallet, P.G., Muzzin, P., Rohner-Jeanrenaud, F., Bouras, C., Intracerebroventricular infusion of leptin decreases serotonin transporter binding sites in the frontal cortex of the rat, 89
Chazot, P.L., see Thompson, C.L., 85
Cheng, J.-T., Liu, I-M., Juang, S.-W., Jou, S.-B., Decrease of adenosine A-1 receptor gene expression in cerebral cortex of aged rats, 227
Cheung, M.-C., see Chan, A.S., 162
Cho, S.S., see Shin, D.H., 181
Chun, M.-H., see Ju, W.-K., 133
Chung, J.-W., see Ju, W.-K., 133
Colin, F., see Lebrun, P., 113
Cranford, J.L., see Hymel, M.R., 105
Critchley, G., Sumar, N., O'Neill, K., Hermon-Taylor, J., Bell, B.A., Cerebral trypsinogen expression in human and rat cerebrospinal fluid, 13
Cusin, I., see Charnay, Y., 89

Darlington, C.L., see Sansom, A.J., 117
Davoust, D., see Gantier, R., 217
Deguchi, T., see Fujiyoshi, Y., 205
Del Bigio, M.R., see Xue, M., 230
Dirnagl, U., see Isaev, N.K., 41
Dostert, P., see Sango, K., 224
Drewery, D.L., see Thompson, C.L., 85
Du, Y.-c., see Xiong, Y., 129
Duarte, M., Zatsiorsky, V.M., On the fractal properties of natural human standing, 173
Dumanchin, C., see Gantier, R., 217
Dun, N.J., Dun, S.L., Kwok, E.H., Yang, J., Chang, J.-K., Cocaine- and amphetamine-regulated transcript-immunoreactivity in the rat sympatho-adrenal axis, 97
Dun, S.L., see Dun, N.J., 97
Durham, R.A., see Beach, T.G., 9
Dworzak, D., see Platzer, S., 213

Emmerling, M.R., see Beach, T.G., 9
Emori, Y., see Asano-Miyoshi, M., 61
Endo, S., see Kuroiwa, T., 145
Eoh, W., see Park, K., 45

Feldman, A.G., see Lestienne, F.G., 65
Fernández, B., Romero, E.M., Kitchen, I., Paz Viveros, M., Postnatal

PII: S0304-3940(00)01010-7

naltrindole treatments induce behavioural modifications in preweanling rats, 73
Fong, T.M., Van der Ploeg, L.H.T., A melanocortin agonist reduces neuronal firing rate in rat hypothalamic slices, 5
Frébourg, T., see Gantier, R., 217
Fujii, Y., see Ueda, H., 121
Fujiyoshi, Y., Yamashiro, T., Deguchi, T., Sugimoto, T., Takano-Yamamoto, T., The difference in temporal distribution of c-Fos immunoreactive neurons between the medullary dorsal horn and the trigeminal subnucleus oralis in the rat following experimental tooth movement, 205

Galarraga, E., see Barral, J., 33
Galbraith, G.C., Buranahirun, C.E., Kang, J., Ramos, O.V., Lunde, S.E., Individual differences in autonomic activity affects brainstem auditory frequency-following response amplitude in humans, 201
Galimberti, D., see Prat, E., 177
Gantier, R., Gilbert, D., Dumanchin, C., Campion, D., Davoust, D., Toma, F., Frébourg, T., The pathogenic L392V mutation of presenilin 1 decreases the affinity to glycogen synthase kinase-3β, 217
Gilbert, D., see Gantier, R., 217
Gladson, C.L., Stewart Jr., J.E., Olman, M.A., Chang, P.-L., Schnapp, L.M., Grammer, J.R., Benveniste, E.N., Attachment of primary neonatal rat astrocytes to vitronectin is mediated by integrins αvβ5 and α8β1: modulation by the type 1 plasminogen activator inhibitor, 157
Grammer, J.R., see Gladson, C.L., 157
Guidetti, P., Hemachandra Reddy, P., Tagle, D.A., Schwarcz, R., Early kynurenergic impairment in Huntington's Disease and in a transgenic animal model, 233

Hakamata, Y., see Kuroiwa, T., 145
Halle, A., see Isaev, N.K., 41
Harms, C., see Isaev, N.K., 41
Hasenöhrl, R.U., see Nikolaus, S., 37
Hemachandra Reddy, P., see Guidetti, P., 233
Hermon-Taylor, J., see Critchley, G., 13
Heun, R., see Bagli, M., 109
Hidaka, S., see Mizukami, K., 101
Higuchi, T., see Okere, C.O., 189
Ho, Y.-C., see Chan, A.S., 162
Hofmann, H.-D., see Ju, W.-K., 133
Holbert, D., see Hymel, M.R., 105
Holtz, W., see Althaus, H.H., 77
Homma, I., see Masaoka, Y., 21
Hong, S.-C., see Park, K., 45
Huang, Y.-M., see Xiao, B.-G., 53
Huston, J.P., see Nikolaus, S., 37
Hymel, M.R., Cranford, J.L., Carpenter, M. ,Holbert, D., Electrophysiologic signs of auditory competition in the human brain, 105

Iritani, S., see Mizukami, K., 101
Isaev, N.K., Stelmashook, E.V., Halle, A., Harms, C., Lautenschlager, M., Weih, M., Dirnagl, U., Victorov, I.V., Zorov, D.B., Inhibition of Na^+,K^+-ATPase activity in cultured rat cerebellar granule cells prevents the onset of apoptosis induced by low potassium, 41
Ishii, T., see Mizusawa, H., 57
Ishikawa, M., see Mizukami, K., 101
Ito, U., see Kuroiwa, T., 145
Iwakiri, M., see Mizukami, K., 101

Jeon, G.S., see Shin, D.H., 181
Jessen, F., see Bagli, M., 109
Jing He, W., see Chan, A.S., 162
Jou, S.-B., see Cheng, J.-T., 227
Ju, W.-K., Lee, M.-Y., Hofmann, H.-D., Kirsch, M., Oh, S.-J., Chung, J.-W., Chun, M.-H., Increased expression of ciliary neurotrophic factor receptor α mRNA in the ischemic rat retina, 133
Juang, S.-W., see Cheng, J.-T., 227

Kaba, H., see Okere, C.O., 189
Kaiser, J., Lutzenberger, W., Preissl, H., Mosshammer, D., Birbaumer, N., Statistical probability mapping reveals high-frequency magnetoencephalographic activity in supplementary motor area during self-paced finger movements, 81
Kakiuchi, T., see Tsujimoto, T., 69
Kang, J., see Galbraith, G.C., 201
Kask, A., Rägo, L., Wikberg, J.E.S., Schiöth, H.B., Differential effects of melanocortin peptides on ingestive behaviour in rats: evidence against the involvement of MC_3 receptor in the regulation of food intake, 1
Kato, K., see Koyama, T., 17
Kato, K., see Li, S.-T., 141
Kato, Y., see Ueda, H., 121
Kawai, M., see Sango, K., 224
Kim, H.J., see Shin, D.H., 181
Kim, J.H., see Park, K., 45
Kim, J.-S., see Park, K., 45
Kinkelin, I., Bröcker, E.-B., Koltzenburg, M., Carlton, S.M., Localization of ionotropic glutamate receptors in peripheral axons of human skin, 149
Kirsch, M., see Ju, W.-K., 133
Kitchen, I., see Fernández, B., 73
Klöppner, S., see Althaus, H.H., 77
Knapp, M., see Bagli, M., 109
Koltzenburg, M., see Kinkelin, I., 149
Koyama, T., Kato, K., Mikami, A., During pain-avoidance neurons activated in the macaque anterior cingulate and caudate, 17
Kuo, Y.-M., see Beach, T.G., 9
Kuroiwa, T., Yamada, I., Endo, S., Hakamata, Y., Ito, U., 3-Nitropropionic acid preconditioning ameliorates delayed neurological deterioration and infarction after transient focal cerebral ischemia in gerbils, 145
Kwok, E.H., see Dun, N.J., 97

Lang, R.E., see Peiser, C., 209
Laurent, M., see Monno, A., 93
Lautenschlager, M., see Isaev, N.K., 41
Laverty, R., see Sansom, A.J., 117
Layne, K.J., see Beach, T.G., 9
Lebrun, P., Manil, J., Colin, F., Formalin-induced central sensitization in the rat: somatosensory evoked potential data, 113
Lee, H.Y., see Shin, D.H., 181
Lee, J.-I., see Park, K., 45
Lee, K.H., see Shin, D.H., 181
Lee, M.-Y., see Ju, W.-K., 133
Lee, R.K.K., see Wang, C.-S., 25
Lestienne, F.G., Thullier, F., Archambault, P., Levin, M.F., Feldman, A.G., Multi-muscle control of head movements in monkeys: the referent configuration hypothesis, 65
Levin, M.F., see Lestienne, F.G., 65
Li, S.-T., Kato, K., Mikoshiba, K., High Ca^{2+}/low Mg^{2+} solution induces long-term depression in rat CA1 pyramidal neurons, 141
Link, H., see Xiao, B.-G., 53
Liu, I-M., see Cheng, J.-T., 227

Liu, X.-l., see Xiong, Y., 129
Luise Rao, M., see Bagli, M., 109
Lunde, S.E., see Galbraith, G.C., 201
Lutzenberger, W., see Kaiser, J., 81

Maier, W., see Bagli, M., 109
Manil, J., see Lebrun, P., 113
Manubay, P., van Lunteren, E., Effects on dystrophic (*dy/dy*) limb muscle of the K^+ channel blocker tetraethylammonium, 169
Maruyama, W., see Sango, K., 224
Masaoka, Y., Homma, I., The source generator of respiratory-related anxiety potential in the human brain, 21
Matsubara, K., see Sango, K., 224
McGregor, G.P., see Peiser, C., 209
Meda, L., see Prat, E., 177
Mei, X., see Ueda, H., 121
Mikami, A., see Koyama, T., 17
Mikoshiba, K., see Li, S.-T., 141
Mima, T., see Mostafa, M.G., 197
Minami, C., see Sango, K., 224
Mizukami, K., Sasaki, M., Ishikawa, M., Iwakiri, M., Hidaka, S., Shiraishi, H., Iritani, S., Immunohistochemical localization of γ-aminobutyric $acid_B$ receptor in the hippocampus of subjects with schizophrenia, 101
Mizusawa, H., Ishii, T., Bannai, S., Peroxiredoxin I (macrophage 23 kDa stress protein) is highly and widely expressed in the rat nervous system, 57
Monno, A., Chardenon, A., Temprado, J.J., Zanone, P.G., Laurent, M., Effects of attention on phase transitions between bimanual coordination patterns: a behavioral and cost analysis in humans, 93
Mori, K., see Mostafa, M.G., 197
Mosshammer, D., see Kaiser, J., 81
Mostafa, M.G., Mima, T., Taniguchi, T., Mori, K., Doxorubicin, an RNA synthesis inhibitor, prevents vasoconstriction and inhibits aberrant expression of endothelin-1 in the cerebral vasospasm model of the rat, 197
Muzzin, P., see Charnay, Y., 89

Nagano, Y., see Satoh, K., 221
Nam, D.-H., see Park, K., 45
Naoi, M., see Sango, K., 224
Nicol, S.C., Andersen, N.A., Phillips, N.H., Berger, R.J., The echidna manifests typical characteristics of rapid eye movement sleep, 49
Nikolaus, S., Huston, J.P., Hasenöhrl, R.U., Anxiolytic-like effects in rats produced by ventral pallidal injection of both N- and C-terminal fragments of substance P, 37
Nissou, M.-F., see Blum, D., 193

Ogawa, M., see Tsujimoto, T., 69
Oh, S.-J., see Ju, W.-K., 133
Ohno, S., see Ueda, H., 121
Okere, C.O., Kaba, H., Higuchi, T., Differential activation of Fos-like immunoreactivity in the arcuate nucleus and amygdala after intracerebroventricular injection of sodium nitroprusside and N^{ω} nitro-L-arginine in conscious and urethane-anesthetized lactating rats, 189
Olman, M.A., see Gladson, C.L., 157
O'Neill, K., see Critchley, G., 13

Papassotiropoulos, A., see Bagli, M., 109
Park, K., Kim, J.H., Nam, D.-H., Lee, J.-I., Kim, J.-S., Hong, S.-C., Shin, H.-J., Eoh, W., Park, K., Vascular endothelial growth factor expression under ischemic stress in human meningiomas, 45
Park, K., see Park, K., 45
Parvizi, N., see Althaus, H.H., 77
Paz Viveros, M., see Fernández, B., 73
Peiser, C., McGregor, G.P., Lang, R.E., Binding and internalization of leptin by porcine choroid plexus cells in culture, 209
Pesheva, P., Probstmeier, R., Association of tenascin-R with murine brain myelin membranes: involvement of divalent cations, 165
Phillips, N.H., see Nicol, S.C., 49
Platzer, S., Winkler, A., Schadrack, J., Dworzak, D., Tölle, T.R., Zieglgänsberger, W., Spanagel, R., Autoradiographic distribution of μ-, δ- and κ_1-opioid stimulated [^{35}S]guanylyl-5′-O-(γ-thio)-triphosphate binding in human frontal cortex and cerebellum, 213
Potter, P.E., see Beach, T.G., 9
Prat, E., Baron, P., Meda, L., Scarpini, E., Galimberti, D., Ardolino, G., Catania, A., Scarlato, G., The human astrocytoma cell line U373MG produces monocyte chemotactic protein (MCP)-1 upon stimulation with β-amyloid protein, 177
Preissl, H., see Kaiser, J., 81
Probstmeier, R., see Pesheva, P., 165

Rägo, L., see Kask, A., 1
Ramos, O.V., see Galbraith, G.C., 201
Rohde, G., see Althaus, H.H., 77
Roher, A.E., see Beach, T.G., 9
Rohner-Jeanrenaud, F., see Charnay, Y., 89
Romero, E.M., see Fernández, B., 73

Saeki, Y., see Satoh, K., 221
Sango, K., Maruyama, W., Matsubara, K., Dostert, P., Minami, C., Kawai, M., Naoi, M., Enantio-selective occurrence of (*S*)-tetrahydropapaveroline in human brain, 224
Sansom, A.J., Smith, P.F., Darlington, C.L., Laverty, R., Vestibular nucleus *N*-methyl-D-aspartate receptors contribute to spontaneous nystagmus generation following unilateral labyrinthectomy in Guinea pigs, 117
Sasaki, K., see Tsujimoto, T., 69
Sasaki, M., see Mizukami, K., 101
Sato, A., Sato, Y., Shimura, M., Uchida, S., Calcitonin gene-related peptide produces skeletal muscle vasodilation following antidromic stimulation of unmyelinated afferents in the dorsal root in rats, 137
Sato, Y., see Sato, A., 137
Satoh, K., Nagano, Y., Shimomura, C., Suzuki, N., Saeki, Y., Yokota, H., Expression of prostaglandin E synthase mRNA is induced in beta-amyloid treated rat astrocytes, 221
Scarlato, G., see Prat, E., 177
Scarpini, E., see Prat, E., 177
Schadrack, J., see Platzer, S., 213
Schiöth, H.B., see Kask, A., 1
Schmidt, W.J., see Tzschentke, T.M., 125
Schnapp, L.M., see Gladson, C.L., 157
Schwarcz, R., see Guidetti, P., 233
Schwartz, P., see Althaus, H.H., 77
Scott, S., see Beach, T.G., 9
Seo, J.H., see Shin, D.H., 181
Seybold, V.S., see Anderson, L.E., 29
Shimomura, C., see Satoh, K., 221
Shimura, M., see Sato, A., 137
Shin, D.H., Kim, H.J., Lee, H.Y., Lee, K.H., Jeon, G.S., Seo, J.H., Baik,

S.H., Cho, S.S., Distribution of heat shock protein 108 mRNA in the chicken central nervous system, 181
Shin, H.-J., see Park, K., 45
Shiraishi, H., see Mizukami, K., 101
Smith, P.F., see Sansom, A.J., 117
Sotgiu, M.L., Biella, G., Differential effects of MK-801, a *N*-methyl-D-aspartate non-competitive antagonist, on the dorsal horn neuron hyperactivity and hyperexcitability in neuropathic rats, 153
Spanagel, R., see Platzer, S., 213
Stelmashook, E.V., see Isaev, N.K., 41
Stephenson, F.A., see Thompson, C.L., 85
Stewart Jr., J.E., see Gladson, C.L., 157
Sue, L.I., see Beach, T.G., 9
Sugimoto, T., see Fujiyoshi, Y., 205
Sumar, N., see Critchley, G., 13
Suzuki, N., see Satoh, K., 221

Tagle, D.A., see Guidetti, P., 233
Takano-Yamamoto, T., see Fujiyoshi, Y., 205
Takayama, I., see Ueda, H., 121
Taniguchi, T., see Mostafa, M.G., 197
Temprado, J.J., see Monno, A., 93
Terada, N., see Ueda, H., 121
Thompson, C.L., Drewery, D.L., Atkins, H.D., Stephenson, F.A., Chazot, P.L., Immunohistochemical localization of *N*-methyl-D-aspartate receptor NR1, NR2A, NR2B and NR2C/D subunits in the adult mammalian cerebellum, 85
Thullier, F., see Lestienne, F.G., 65
Tölle, T.R., see Platzer, S., 213
Toma, F., see Gantier, R., 217
Tooney, P.A., Au, G.G., Chahl, L.A., Localisation of tachykinin NK_1 and NK_3 receptors in the human prefrontal and visual cortex, 185
Torch, S., see Blum, D., 193
Toro, S., see Barral, J., 33
Tsujimoto, T., Ogawa, M., Tsukada, H., Kakiuchi, T., Sasaki, K., Decline of the monkey's limbic and prefrontal activity during task repetition, 69
Tsukada, H., see Tsujimoto, T., 69
Tzschentke, T.M., Schmidt, W.J., Differential effects of quinolinic acid lesions of the medial prefrontal cortex on the expression of morphine- and dizocilpine- induced behavioural plasticity in the rat, 125

Uchida, S., see Sato, A., 137
Ueda, H., Baba, T., Terada, N., Kato, Y., Fujii, Y., Takayama, I., Mei, X., Ohno, S., Immunolocalization of dystrobrevin in the astrocytic endfeet and endothelial cells in the rat cerebellum, 121

Vallet, P.G., see Charnay, Y., 89
Van der Ploeg, L.H.T., see Fong, T.M., 5
van Lunteren, E., see Manubay, P., 169
Verna, J.-M., see Blum, D., 193
Victorov, I.V., see Isaev, N.K., 41

Walker, D.G., see Beach, T.G., 9
Wang, C.-S., Lee, R.K.K., Choline plus cytidine stimulate phospholipid production, and the expression and secretion of amyloid precursor protein in rat PC12 cells, 25
Wang,. Y., see Xiong, Y., 129
Webster, S.D., see Beach, T.G., 9
Weih, M., see Isaev, N.K., 41
Wikberg, J.E.S., see Kask, A., 1
Winkler, A., see Platzer, S., 213

Xiao, B.-G., Xu, L.-Y., Yang, J.-S., Huang, Y.-M., Link, H., An alternative pathway of nitric oxide production by rat astrocytes requires specific antigen and T cell contact, 53
Xiong, Y., Liu, X.-l., Wang,. Y., Du, Y.-c., Cloning of cytidine triphosphate: phosphocholine cytidylyltransferase mRNA upregulated by a neuropeptide arginine-vasopressin$_{(4-8)}$ in rat hippocampus, 129
Xu, L.-Y., see Xiao, B.-G., 53
Xue, M., Del Bigio, M.R., Intracerebral injection of autologous whole blood in rats: time course of inflammation and cell death, 230

Yamada, I., see Kuroiwa, T., 145
Yamashiro, T., see Fujiyoshi, Y., 205
Yang, J., see Dun, N.J., 97
Yang, J.-S., see Xiao, B.-G., 53
Yokota, H., see Satoh, K., 221

Zanone, P.G., see Monno, A., 93
Zatsiorsky, V.M., see Duarte, M., 173
Zieglgänsberger, W., see Platzer, S., 213
Zorov, D.B., see Isaev, N.K., 41